

ON and OFF receptive field processing in the presence of optical scattering: supplement

KATHARINA BREHER,^{1,2,*}  ANTONIA NEUMANN,² DOMINIK KURTH,²
FRANK SCHAEFFEL,^{2,3}  AND SIEGFRIED WAHL^{1,2} 

¹*Carl Zeiss Vision International GmbH, Turnstr. 27, 73430 Aalen, Germany*

²*Institute for Ophthalmic Research, University of Tübingen, Elfriede-Aulhorn-Str. 7, 72076 Tübingen, Germany*

³*Institute of Molecular and Clinical Ophthalmology Basel, Mittlere Str. 91, 4056 Basel, Switzerland*

*katharina.breher@uni-tuebingen.de

This supplement published with Optica Publishing Group on 11 May 2023 by The Authors under the terms of the [Creative Commons Attribution 4.0 License](#) in the format provided by the authors and unedited. Further distribution of this work must maintain attribution to the author(s) and the published article's title, journal citation, and DOI.

Supplement DOI: <https://doi.org/10.6084/m9.figshare.22643410>

Parent Article DOI: <https://doi.org/10.1364/BOE.489117>

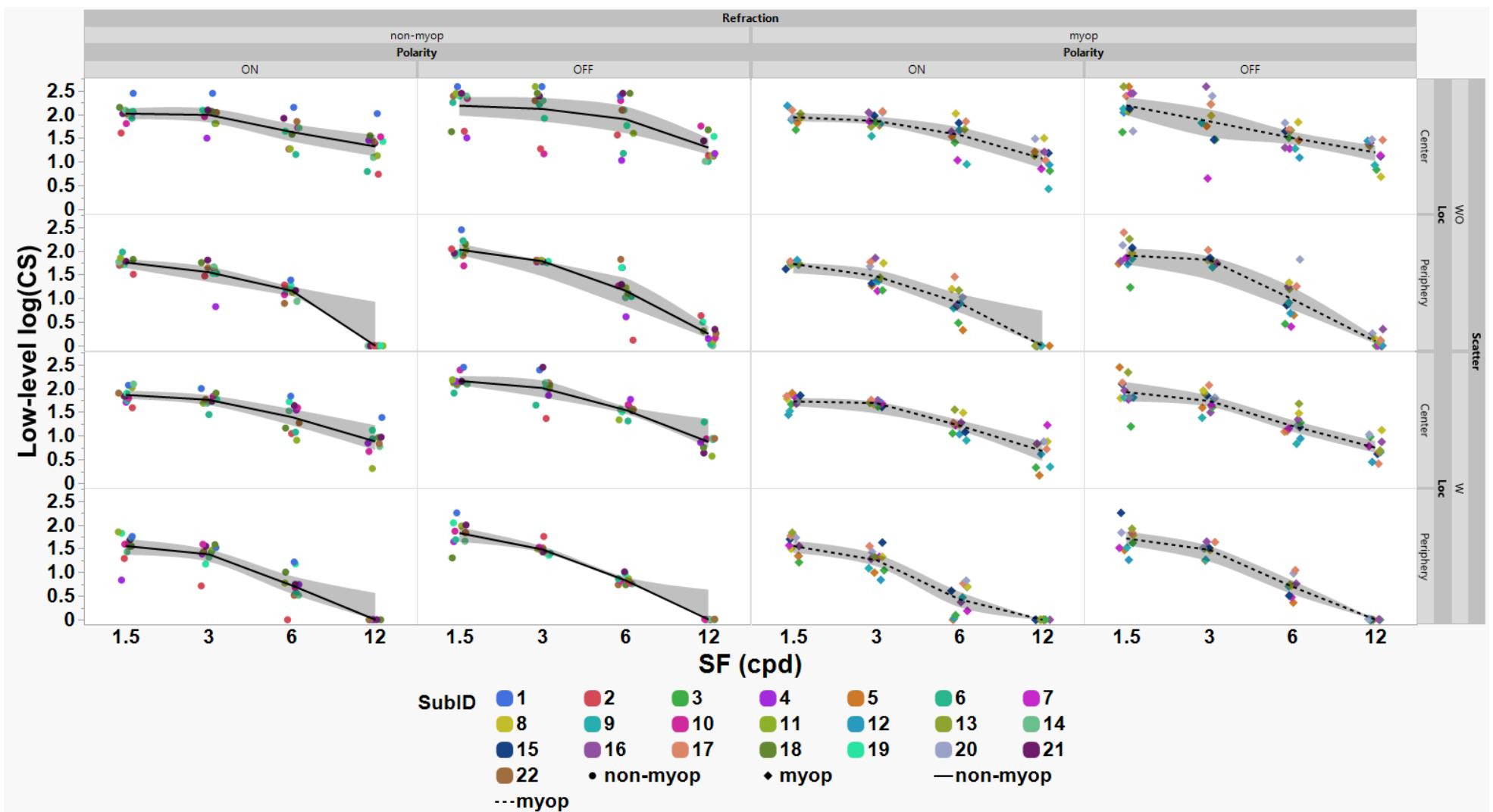


Figure S1: Visualization of the results from Figure 3 but with individual data points.